

FIG. 1 is a block diagram of a system 100 for bandwidth allocation. The system 100 includes a first node 110, a second node 115, and a third node 170. The first node 110 and the second node 115 are connected to the third node 170 via a network 190. The first node 110 and the second node 115 are also connected to each other via a network 195. The first node 110 and the second node 115 each include a component 180. The third node 170 includes a component 180. The first node 110 and the second node 115 are connected to the third node 170 via a network 190. The first node 110 and the second node 115 are also connected to each other via a network 195. The first node 110 and the second node 115 each include a component 180. The third node 170 includes a component 180.

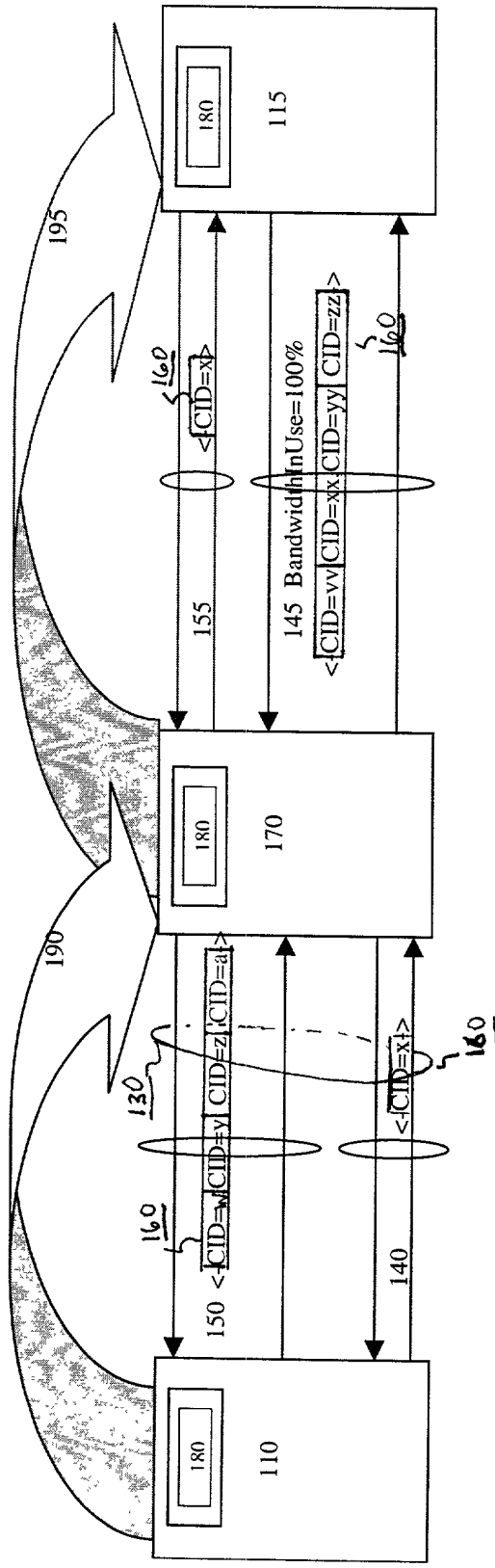


FIG. 1

100



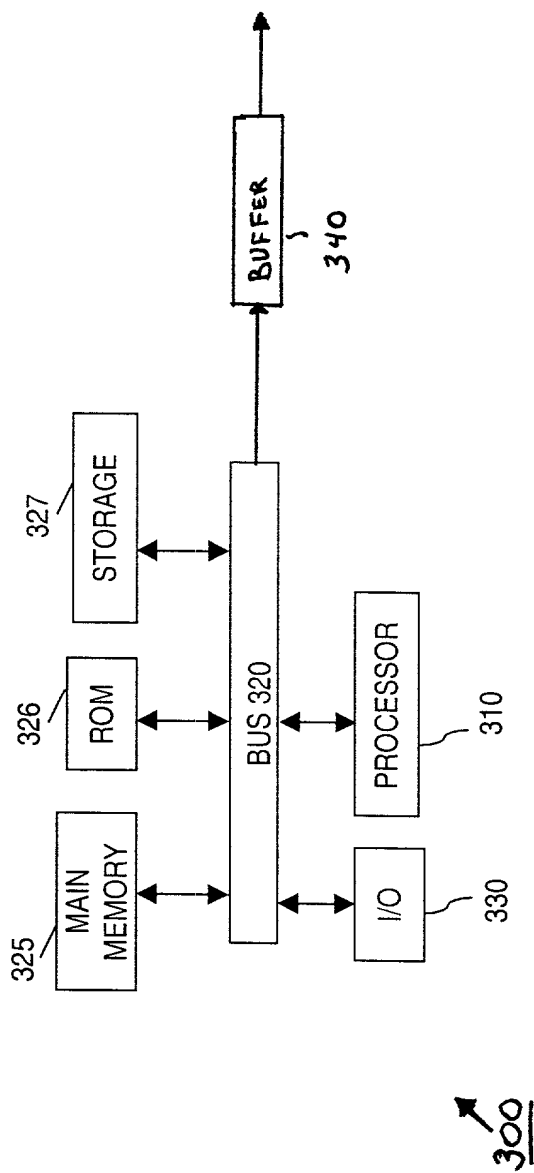


Figure 3

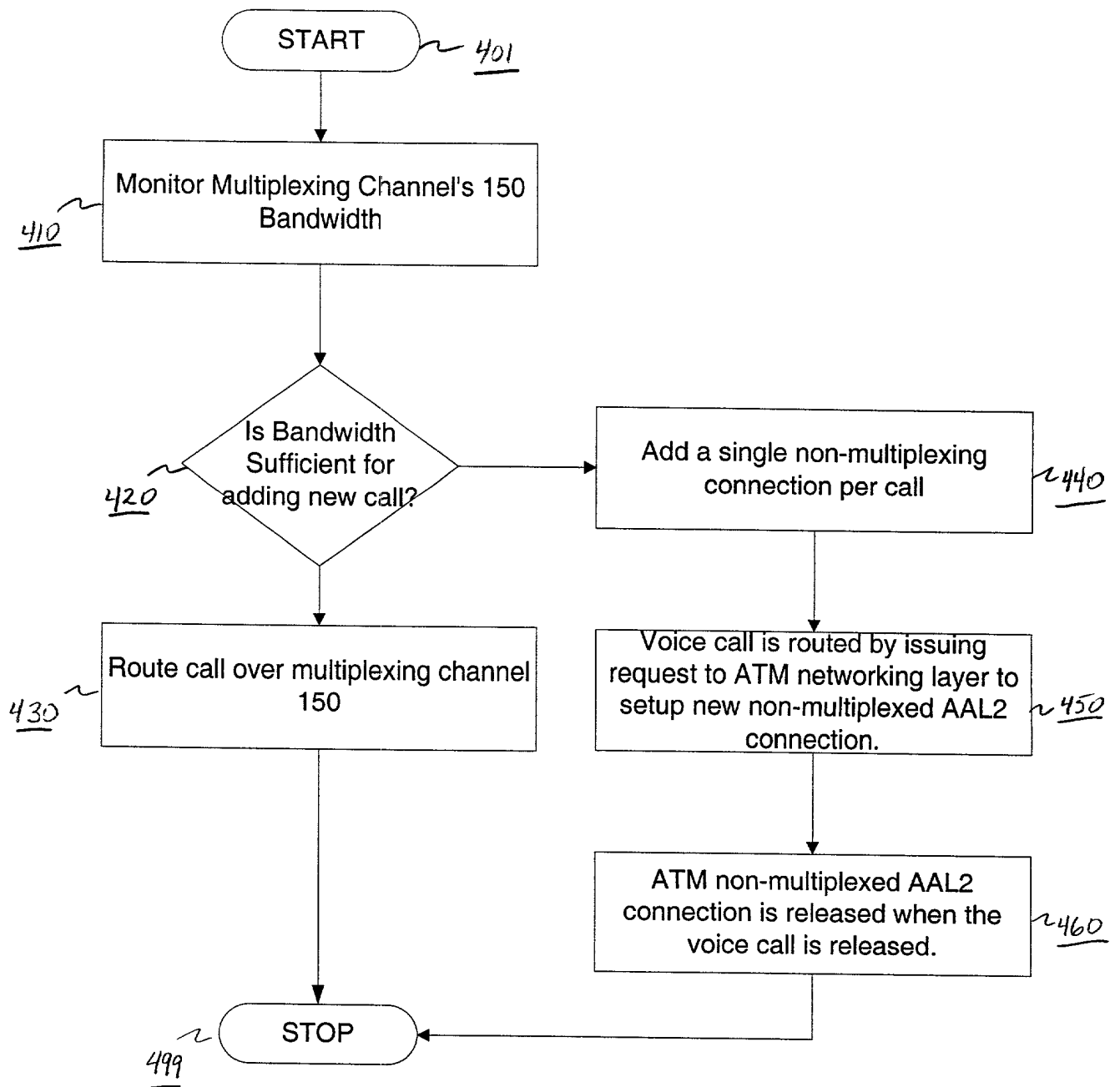


Figure 4